UNIFORM HAZARDOUS 1. Generator's US E		Manifest cument No.	2.	Page 1 Inf	ormation	in the shaded areas	
WASTE MANIFEST CIAIDIDISI		111513	e Sel aug	of is	not requir	red by Federal law.	
3. Generator's Name and Mailing Address Douglas Aircraft Companys Attn. P	Tuall M/S CE_1/		A. State Manifest Document Number				
Douglas Aircraft Company Attn: R. Tuell M/S C6-10 19503 S. Normandie Avenue, Torrance, CA 90502			D CI	<u> 3963                                   </u>			
4. Generator's Phone (222)	~ ~ 3 VII VVVV2,			ate Generator's			
5. Transporter 1 Company Name 6.	4. Generator's Phone (213 )783-5928 OY 213-533-7231 5. Transporter 1 Company Name 6. US EPA ID Number		C. St	A H O S ate Transporte	إعلولهلها		
United Pumping Service IC   A   D   O   7   2   9   5   3   7   7   1    7. Transporter 2 Company Name   8. US EPA ID Number			ansporter's Pho	<u> 1000/</u>			
		E. State Transporter's ID					
		111	F. Tre	insporter's Pho	one		
Designated Facility Name and Site Address     Chem-Tech Systems, Inc.	0. US EPA ID Number		.000	ate Facility's ID			
3650 E. 26th St.			4   A  f  0  8  6  0  3  3  6  8   1   H. Facility's Phone				
Vormen CA oness	e la lee la la la la la la la	121212					
	CIAITIOI810101313	12. Conta		13. Total	387	4. 1	
11. US DOT Description (Including Proper Shipping Name, Hazard	Class, and ID Number)	No.	Туре	Quantit		nit Waste N	
a.						State	
RQ, Waste, Corrosive Liquid, N.O.S	s. (Nitric acid)			ه . د م	- 1	792 EPA/Other	
Corrosive material, UN1760 (D002)		plola	TIT	014140	70 c	DOO2, D	
						State ****	
				, , ,		EPA/Other	
o. //C					1	State	
$\lambda c$							
No.	<u> : 1532</u> - 121, 123,	1.1	1	111	11	EPA/Other	
						State	
21000 .7			**			EPA/Other	
J. Additional Descriptions for Materials Listed Above			بار.		<u> </u>	0.00	
			K. Ha a.	naing Codes f		s Listed Above	
a) Iank 41T - Mixed Acids Nitric acid 0-10% Fluoride salts 0-1%				19		C 5 7 2	
			C.		d.		
Chromic acid 0_ce 11_4	00 1000	i de la companya de			1		
Chromic acid 0-6% - Water	82-100% P	Ú.					
Chromic acid 0-6% Water  Hydrofiluoric acid 0-1% Sand 7  15. Special Handling Instructions and Additional Information	82-100% p + 1010/0-04						
Chromic acid 0-6% Water  Hydrofiluoric acid 0-1% Sand 7  15. Special Handling Instructions and Additional Information  In case of accident contact Chemt	82-100% ***********************************	300. Do	not	breath	a vapo	ors, do not	
Chromic acid 0-6% Water  Hydrofiluoric acid 0-1% Control  5. Special Handling Instructions and Additional Information  In case of accident contact Chemt  into sewer or waterway. If unable	82-100% ***********************************		£3.89 £3.10	breathe	a vapo olume	ors, do not is approxi	
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8 56 3963 NSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

WASTE MANIFEST   C A D C C 6 5 11 C C C 5 5 5	Manifest ocument No.	2.				he shaded areas by Federal law.
3. Generator's Name and Mailing Address Douglas Aircraft Company Attn: R. Tuell M/S C6-1 19503 S. Normandie Avenue, Torrance, CA 90502	0		ate Manifest	96		ber 963
· Bac (1.1) - Ba			ate Generato			
4. Generator's Phone (213 )783-5928 or 213-533-7231  5. Transporter 1 Company Name 6. US EPA ID Number						
	C. State Transporter's ID 1089/4  D. Transporter's Phone					
United Pumping Service         IC   A   D   0   7   2   9   5             7. Transporter 2 Company Name         8. US EPA ID Number	<del>- Communication of the Commun</del>	E. State Transporter's ID				
	1 1 1		ansporter's F			
Designated Facility Name and Site Address     10. US EPA ID Number		G. St	ate Facility's	i ID		77.79.50.50
Chem-Tech Systems, Inc. 3650 E. 26th St. Vernon, CA 90023		H. Fa	 cility's Phon	<u>    </u> e		
	Time provident and the lands of the	- Constitution of the last of	3-268-	- Contract	-	<del>r</del>
US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)     a.	12. Cont No.	Type	13. Tot Qua		14. Unit Wt/Vol	
RQ, Waste, Corrosive Liquid, N.O.S. (Nitric acid)						State 792
Corrosive material, UN1760 (D002)			M.U.U	19.10		EPA/Other
b.	01011	HIT	W 7 7		G	0002 000 State
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<b>d.</b>						State
	11.	1				EPA/Other
a) Tank 41T - Mixed Acids Nitric acid 0-10% Fluoride salts 0-1%		G.			b. d.	
Nitric acid 0-10% Fluoride salts 0-1% Chromic acid 0-6% Water 82-100% Hydrofluoric acid 0-1% @ret TP# 10/0/0-09  15. Special Handling Instructions and Additional Information In case of accident contact Chemtrec at 800-424-9	)300. Do		: breat		d.	's, do not y
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IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RE

DHS 8022 A (1/88) EPA 8700—22 (Rev. 9-88) Previous editions are obsolete.

Do Not Write Below This Line

## CERTIFICATE OF TREATMENT/RECYCLING

ISSUED TO

## DOUGLAS ATRCRAFT COMPANY

FOR

MANIFEST NUMBER 89643963

DATE RECEIVED OCTOBER 30, 1990

The aqueous waste received on the above manifest will be treated to standards mandated by the FEDERAL CLEAN WATER ACT and to effluent requirements established by the Sanitation Districts of Los Angeles County. Waste treatment and recycling is performed under permits granted to CHEM-TECH SYSTEMS, INC., a California corporation, by the California Department of Health Services, in coordination with the Environmental Protection Agency, in accordance with the provisions of the Resource Conservation and Recovery Act (RCRA) of 1976, together with applicable federal and state regulations including but not limited to waste discharge requirements established by the Sanitation Districts of Los Angeles County.

When the above described material is accepted by CHEM-TECH SYSTEMS, INC. and treated/recycled and the aqueous phase discharged for further treatment by the Sanitation Districts, the certificate holder's responsibility for the material is eliminated under both RCRA and Proposition 65. Upon request, CHEM-TECH SYSTEMS, INC. will issue this certificate that all material has been handled in accordance with applicable permits, and the certificate holder's liability has been terminated.



CHEM-TECH SYSTEMS, INC. a commitment to a clean environment

By M Colward Ol Culey

경기 발표하는 경기 기가 있다고 하는 제품 10명 기가 기가 있다.

PLANT MANAGER

3650 EAST 26th STREET • VERNON, CALIFORNIA 90023

(213) 268-5056 • FAX: (213) 268-9672

LAND DISPOSAL RESTRICTION NOTIFICA	(IION INOW GENE	HATON'
GENERATOR NAME: McDonnell Douglas Aircraft Co	CWMI PROFILE I	NO: <u>F-28916</u>
EPAID# _C.A.D.0.8.6.5.1.0.0.0.5	MANIFEST	NO:894792
This form is submitted to Oil & Solvent Process Company is by EPA at 40 CFR Part 268, which govern the land disposal accordance with the waste analysis and recordkeeping re 268.7, I am making the following notification to conform to	n accordance with regu of certain untreated ha equirements specified	ulations published zardous wastes. In by EPA at 40 CFR
RESTRICTED WASTE REQUIRE	S TREATMENT	
I am the initial generator of an untreated waste in treated to the appropriate standard set forth in 4 case of the California List for which a treatment standard be treated to the levels specified under 40	o CFR 26B Subpart D, andard may not exist, t CFR 268.32.	he waste
IN ADDITION, THIS WASTE STREAM, CLASSIFIED BY	EPA HAZARDOUS WA	STE NUMBER(S)
F002 CONTAINS THE FOLI IN TABLE CCWE OF 40 CFR 268.41, AND MUST BETREA (Check all those that apply):	LOWING CONSTITUE FED TO THE LEVEL SF	ENTS IDENTIFIED PECIFIED BELOW.
TABLE COWE — CONSTITUENTS CONCENT	RATION IN WASTE	EXTRACT
F001 - F005 Spent Solvents	Concentration Wastewaters containing spent solvents	(in mg/l) All other spent solvent wastes
Acetone  n-Butyl alcohol Carbon disulfide Carbon tetrachloride Chlorobeńzane Cresole (and cresylic acid) Cyclohexanone 1, 2 - dichlorobenzene Ethyl acetate Ethyl benzene Ethyl ether Isobutanol Methanol Methylene chloride (from the pharmaceutical industry) Methyl isobutyl ketone Methyl isobutyl ketone Nitrobenzene Pyridine Tetrachlorethylene Toluene XXX 1,1,1 - Trichloroethane 1,1,2 - Trichloro-1,2,2, trifluoroethane Trichlorofluoromethane Trichlorofluoromethane Xylene Xylene	.05 .05 .5.0 .25 .20 .12.7 .0.05 .0.05 .0.66 .1.12 .0.079 .1.12 .1.05 .1.05	0.59 5.0 4.81 .96 .05 .75 .75 .125 .75 .053 .75 5.0 .75 .96 .96 0.75 0.33 0.125 0.33 0.125 0.33 0.05 0.33 0.41 0.96 0.091 0.06 0.15